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(FILE 'HOME' ENTERED AT 12:56:32 ON 10 MAY 2002)

FILE 'EUROPATFULL, PCTFULL, USPATFULL, USPAT2, WPIDS' ENTERED AT
12:57:15

ON 10 MAY 2002

	E COLGATE-PALMOIVE/PA
L1	6154 S E4-E12
L2	181 S L1 AND ANTIPERSPIRANT
L3	67 S L2 AND EMULSION
L4	14 S L3 AND OIL(W) PHASE
L5	4813 S GLYCERYL(2A) STEARATE
L6	1123 S CETEARETH-20
L7	2385 S CETYL(2A) PALMITATE
L8	2247 S CETEARYL(2A) ALCOHOL
L9	332 S CETEARETH-12
L10	23 S L5(S) L6(S) L7(S) L8(S) L9
L11	197 S DICAPRYLYL(W) ETHER
L12	5033 S CAPRATE
L13	854 S STEARETH-2
L14	2 S PPG(4A) (STERYL(2A) ETHER)
L15	13 S L10(S) L12
L16	0 S L15(S) L13
L17	5 S L15 NOT PY>=2001

L27 ANSWER 2 OF 4 USPATFULL

ACCESSION NUMBER: 95:52119 USPATFULL

TITLE: Transparent clear stick composition

INVENTOR(S): Kasat, Radhakrishna B., Belle Mead, NJ, United States
Moghe, Bhalchandra D., Edison, NJ, United States

PATENT ASSIGNEE(S): The Mennen Company, Morristown, NJ, United States
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5424070		19950613
APPLICATION INFO.:	US 1993-54300		19930430 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Henley, III, Raymond J.		
LEGAL REPRESENTATIVE:	Antonelli, Terry, Stout & Kraus		
NUMBER OF CLAIMS:	35		
EXEMPLARY CLAIM:	1		
LINE COUNT:	816		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L27 ANSWER 2 OF 4 USPATFULL

SUMM The Eumulgin compounds are a series of compounds as described in the CTFA International **Cosmetic** Ingredient Dictionary (4th Edition 1991), the contents of which are enclosed herewith by reference in

their

entirety. Various of the . . . compounds are set forth in the following, with their CTFA adopted name set forth parenthetically: Eumulgin 286 (Nonoxynol-10); Eumulgin B-1 (**Ceteareth-12**); Eumulgin B-2 (Ceteareth-20); Eumulgin B-3 (Ceteareth-30); Eumulgin C4 (PEG-5 Cocamide); Eumulgin HRE 40 (PEG-40 Hydrogenated

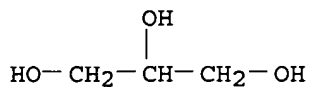
Castor

Oil); Eumulgin HRE 60 (PEG-60. . . of the term "Eumulgin compounds" in this disclosure, we mean the compounds designated as Eumulgin compounds in the CTFA International **Cosmetic** Ingredient Dictionary (4th Edition 1991) and set forth in the foregoing.

L1 1 GLYCERIN/CN

=> d rn str cn

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
RN 56-81-5 REGISTRY



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

CN 1,2,3-Propanetriol (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Glycerol (8CI)

CN Propanetriol (7CI)

OTHER NAMES:

CN 1,2,3-Trihydroxypropane

CN Bulbold

CN Cristal

CN E 422

CN Glyceol Opthalgan

CN **Glycerin**

CN Glycerine

CN Glyceritol

CN Glycyl alcohol

CN Glyrol

CN Glysanin

CN IFP

CN Incorporation factor

CN Mackstat H 66

CN NSC 9230

CN Osmoglyn

CN Pricerine 9091

CN RG-S

CN Trihydroxypropane

CN Tryhydroxypropane

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12:57:15

ON 10 MAY 2002

	E COLGATE-PALMOIVE/PA
L1	6154 S E4-E12
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L4	14 S L3 AND OIL(W) PHASE
L5	4813 S GLYCERYL(2A) STEARATE
L6	1123 S CETEARETH-20
L7	2385 S CETYL(2A) PALMITATE
L8	2247 S CETEARYL(2A) ALCOHOL
L9	332 S CETEARETH-12
L10	23 S L5(S) L6(S) L7(S) L8(S) L9
L11	197 S DICAPRYLYL(W) ETHER
L12	5033 S CAPRATE
L13	854 S STEARETH-2
L14	2 S PPG(4A)-(STERYL(2A) ETHER)
L15	13 S L10(S) L12
L16	0 S L15(S) L13
L17	5 S L15 NOT PY>=2001
L18	32 S L5(S) L6(S) L7(S) L8
L19	0 S L18(S) ANTIPERSPIRANT
L20	1 S L18(L) ANTIPERSPIRANT
L21	1 S L18(S) (COSMETIC OR (PERSONAL(W) CARE))
L22	44 S L5(S) ANTIPERSPIRANT
L23	4 S L22(S) L6
L24	2 S L22(S) L7

2

L24 ANSWER 2 OF 2 USPATFULL

ACCESSION NUMBER: 88:8325 USPATFULL

TITLE: Antiperspirant stick

INVENTOR(S): Palinczar, Victor, 435 Adeline St., Trenton, NJ,
United

States 08611

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 4724139		19880209
APPLICATION INFO.:	US 1985-731871		19850508 (6)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Ore, Dale R.		
LEGAL REPRESENTATIVE:	Sachs & Sachs		
NUMBER OF CLAIMS:	15		
EXEMPLARY CLAIM:	1		
LINE COUNT:	541		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

102 ✓

09/94/1164

ACCESSION NUMBER: 2000001875 PCTFULL ED 20020515
TITLE (ENGLISH): SOFTENING COMPOSITION
TITLE (FRENCH): COMPOSITION ASSOUPLISSANTE
INVENTOR(S): BONASTRE GILABERT, Nuria;
CASTANEDA, Alejandro;
PI SUBIRANA, Rafael

PATENT ASSIGNEE(S): COGNIS DEUTSCHLAND GMBH;
BONASTRE GILABERT, Nuria;
CASTANEDA, Alejandro;
PI SUBIRANA, Rafael

LANGUAGE OF PUBL.: German
DOCUMENT TYPE: Patent

PATENT INFORMATION:

NUMBER	KIND	DATE

WO 2000001875	A1	20000113

DESIGNATED STATES

W: US AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
SE

APPLICATION INFO.: WO 1999-EP4393 A 19990624
PRIORITY INFO.: DE 1998-198 29 787.4 19980703

DETD 1 7

Haarspuelung (1)
Hexadecyl Polyglucose (and) Hexadecyl Alcohol 4Y0
Hydrolyzed Keratin 233
Coco Glucosides 210
EQ+AO-Mischung 1 20
Polyglyceryl isostearat 190
Decyl Oleate 130
Glyceryl Stearate O@5
Haarspuelung (11)
Cetearyl Alcohol 235
EQ+AO-Mischung leo
Dicaprylyl Ether to
Ceteareth-20 098
Glyceryl Stearate 095
Haarspuelung (111)
Cetearyl Alcohol 2t5
EQ+AO-Mischung 1 90
Octyldodecanol 1 yo
Ceteareth-20 098
Glyceryl Stearate 025
Haarspuelung (IV)
Cetearyl Alcohol 215
Hydrolyzed Collagen 220
EQ+AO-Mischung lio
Polyglyceryl-3 Diisostearat 190
Decyl Oleate 130
Ceteareth-20 01

8

Glyceryl Stearate O @ 51
Leave-on Hair Rinse
Polyacrylate (and) Laureth-2 (and) Paraffinoel 3)0
Hydrolyzed Collagen 2e0
EQ+AO-Mischung 0)8
Coco Glucosides 095
Oleyl Erucate 025
Tocopherol Acetate O@2
Ethanol 1010

Glycehn (86 %ig) 5@o
18

Haarkur (1)

Cetearyl Alcohol 310

Soja Sterol 110

EQ+AO-Mischung 110

Ceteareth-20 018

Glyceryl Stearate 0e5

Haarkur (11)

Cetearyl Alcohol 215

EQ+AO-Mischung 115

Ceteareth-20 190

Soja Sterol 1 yo

Octyldodecanol 1 yo

Glyceryl Sterate i@O

Duschbad (1)

Sodium Laureth Sulfate 38Y0

Coco Glucosides 7Y0

Glyceryl Laurate (and) Potassium Cocoyl Hydrolyzed Collagen. . .

1224

Lauryl Glucosides 4)0

EQ+AO-Mischung «

Glycol Distearate (and) Laureth-4 (and) Cocamidopropyl Betaine 4e0

Panthenol leo

Duschbad und Emulsion Two-in-one

Coco Glucosides (and) Sodium Laureth Sulfate 40J0

Ceteareth-20 to

Octyldodecanol 350

Polyglycer@ PEG-4 Copolymer 490

Sodium Styrene/Acrylate Copolymer ito

EQ+AO-Mischung leo

Parfuemoel 015

Shampoo (1)

Sodium Laureth Sulfate 2520

Coco Glucosides 5@O

Cocamidopropyl Betaine 8e0

EQ+AO-Mischung 3e0

Laureth-2 (NRE) 1 e5

PPG Ceteareth-9 1 30

Parfuemoel 5)0

20

Shampoo (11)

Sodium Laureth Sulfate 1130

Disodium Laureth Sulfosuccinate 730

Coco Glucosides «

EQ+AO-Mischung 190

Hydrolyzed Collagen 290

NaCl 1 36

Shampoo (111)

Coco Glucosides (and). . . Laureth Sulfate 30e0

Cocamidopropyl Betaine 1020

Coco Glucosides 1030

Glyceryl Laurate (and) Potassium Cocoyl Hydrolyzed Collagen 490

EQ+AO-Mischung 210

Hydrolyzed Wheat Protein 025

Schaumbad -111)

Melissenoe1 530

PPG Ceteareth-9 15@o

Coco Glucosides 30e0

Cocamidopropyl Betaine 1090

EQ+AO-Mischung 420
 Propylene Glycol (and) PEG-55 Propylene Glycol Oleate 3)8
 Laureth-2 (NRE) 1 25
 Schaumbad (IV)
 Coco Glucosides (and) Sodium. . . 25t0
 Coco Glucosides 2090
 Cocamidopropyl Betaine 2090
 EQ+AO-Mischung 5i0
 PEG-7 Glyceryl Cocoate 5t0
 Hydrolyzed Collagen 290
 PEG-60 Hydrogenated Castor Oil 5,0
 Citronensäuren (50 gew.-%ig) 035
 Softcreme
 Glycerol Stearate (and) **Ceteareth-12/20** (and) **Cetearyl**
 Alcohol (and) **Cetyl Palmitate** 5\$0
 Decyl Oleate 3e0
 Cetearyl Isononanoate 390
 Glycerin (86 GewAig) 330
 EQ+AO-Mischung 4090
 Feuchtigkeitsemulsion
 Glyceryl Stearate (and) **Ceteareth-12/20**
 (and) **Cetearyl** alcohol (and) Cetyl Palmitate 5@0
 Decyl Oleate 390
 Cetearyl Isononanoate 310
 Glycerin (86 Gew.-%ig) 3e0
 EQ+AO-Mischung 6010
 22
 Nachtcreme
 Polyglyceryl-3 Diisostearate 4)0
 Glyceryl Oleate 210
 Bienenwachs 710
 Dicaprylyl Ether 590
 Octyldodecanol 1030
 Coco **Caprylate** Caprate 590
 Glycehn (86 Gew.-%ig) 5@0
 Magnesiumsulfat leo
 EQ+AO-Mischung 590
 Sonnenschutzcreme
 Cetearylglucoside (and) **Cetearyl** Alcohol 310
 EQ+AO-Mischung leo
 Hydrogenated Palm Glycerides 2@0
 Di-n-octylcarbonat 8@0
 Coco Glycerides U
 Octyl Methoxycinnamate 520
 4-Methylbenzyliden Camphor 3)0
 Benzophenon-3 4e0
 Titandioxid i@0
 Zinkoxid to
 Octyl Triazone 1)0
 Glycerin (86 Gew.-%ig). . .

abstract
WO 2000001885

L15 ANSWER 5 OF 8 PCTFULL COPYRIGHT 2003 Univentio
ABEN The invention relates to softening agents containing (a) quaternary esters and (b) amine oxides. These mixtures result in improved soft handle and, in particular, better hydrophilia and rewettability. At the same time they also reduce the electrostatic charge between fibres and thus improve wrinkle resistance and ease of ironing.

ABFR L'invention concerne des agents assouplissants contenant (a) des composés quaternaires d'ester et (b) des oxydes d'amine. Ces mélanges permettent d'obtenir un meilleur toucher et notamment une meilleure hydrophilie et un meilleur pouvoir de reimpregnation. Simultanément, la charge électrostatique entre les fibres est réduite, ce qui renforce le caractère infroissable et facilite le repassage.

15 ANSWER 3 OF 8 PCTFULL COPYRIGHT 2003 Univentio
 ACCESSION NUMBER: 2000047177 PCTFULL ED 20020515
 TITLE (ENGLISH): USE OF NANOSCALE CHITOSANES AND/OR CHITOSANE
 DERIVATIVES
 TITLE (FRENCH): UTILISATION DE NANOPARTICULES DE CHITOSANES ET/OU DE
 DERIVES DE CHITOSANES
 INVENTOR(S): KROPF, Christian;
 FABRY, Bernd;
 FoERSTER, Thomas;
 WACHTER, Rolf;
 REIL, Stephan;
 PANZER, Claudia
 PATENT ASSIGNEE(S): COGNIS DEUTSCHLAND GMBH
 LANGUAGE OF PUBL.: English
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2000047177	A1	20000817

DESIGNATED STATES

W: AU CA CN JP KR NZ AT BE CH CY DE DK ES FI FR GB GR IE
 IT LU MC NL PT SE

APPLICATION INFO.: WO 2000-EP720 A 20000129
 PRIORITY INFO.: US 1999-60/119,512 19990209

DETD . . . 510

Polyglyceryl-2 Dipolyhydroxystearate
 Lameform@ TGI 410 1, \$0 - -
 Polyglyceryl-3 Diisostearate
 Ambil@ EM 90 310 -
 Cetyl Dimethicone Copolyol
 Emulgade@ PL 68150 - - 4,0 310
Cetearyl Glucoside (and) **Cetear**@ Alcohol
 EumulginOB2 - 210 -
Ceteareth-20
 Tegocare@ PS 410
 Polyglyceryl-3 Methylglucose Distearate
 Eumulgin VL 75 315 - 215
 Polyglyceryl-2 Dipolyhydroxystearate (and) Lauryl Glucoside (and)
 G@.cerln
 Bees Wax 3,0 2to 590 210 -
 Cutina(D GMS - - - - 210 4jo - 410
Glyceryl Stearate
 Lanefte@ 0 - - 210 - 210 4,0 210 410 410 Iso
Cetearyl Alcohol
 Antaron@ V 216 - - - - 3,0 - - 2so
 PVP / Hexadecene Copo@rner I
 Plantaren@ 818 510 - 1010. . . Coco Glucosides
 Dehyton@ PK 45 15,0 1010 1010 1510 2010
 Cocamidopropyl Betaine
 Emulgade@ SE - - - - . 5,0 5to
 Glyoeryl Sterate (and) **Ceteareth** 12120 (and) **Cetearyl**
 Alcohol (and)
Cetyl Palmitate
 Eumulgin@ Ell - - 15jo - -
Ceteareth-12
 Eumulgin@ HRE 60 - 510
 PEG 60 Hydrogenated Castor Oil
 Lameform@ TGI 410 410 410
 Polyqtyceryl-3 Isostearate

Dehymuls@) PGPH 318 - - -
 Polyglyceryl-2 Dpolyhydroxystearate
 Monomuls@) 90-0 18 2,0 ZO 210
 Glyceryl Oleate
 Cetiolo HE 210 210 510 - -
 PEG-7 Glyceryl Cooate
 COW@ OE 510 5,0 510
Dicaprylyl Ether
 Cetiolo PGL 1010 1010 1010
 Hexyldecanol (and) Hexyldecyl Laurate
 Cetiolo SN 3,0 310 - -
Cetear@ Isononanoate
 Cetiolo V 310 3jO
 Dec@rl Oleate
 Myritol(D 318 - 510 5,0 10,0
 Coco **Caprylate** Caprate
 Melissen8l - I . 5,01 - -
 Bees Wax - - - 790 TO 310
 Nutrilan@ Keratin W - - 40@O 6010. . .

L15 ANSWER 4 OF 8 PCTFULL COPYRIGHT 2003 Univentio
 ACCESSION NUMBER: 2000027355 PCTFULL ED 20020515
 TITLE (ENGLISH): UTILIZATION OF CATION-ACTIVE MIXTURES
 TITLE (FRENCH): UTILISATION DE MELANGES CATIONIQUES
 INVENTOR(S): JACKWERTH, Bettina;

GASSENMEIER, Thomas;
 AMELA CONESA, Cristina;
 PRAT QUERALT, Esther
 PATENT ASSIGNEE(S): COGNIS DEUTSCHLAND GMBH;
 JACKWERTH, Bettina;
 GASSENMEIER, Thomas;
 AMELA CONESA, Cristina;
 PRAT QUERALT, Esther

LANGUAGE OF PUBL.: German
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

	NUMBER	KIND	DATE
	WO 2000027355	A1	20000518
DESIGNATED STATES			
W:	AU CA CN JP KR NZ US AT BE CH CY DE DK ES FI FR GB GR		
	IE IT LU MC NL PT SE		
APPLICATION INFO.:	WO 1999-EP8288	A	19991030
PRIORITY INFO.:	DE 1998-198 51 427.1		19981109

DETD . . . 1 0i0 1510 2020 - -
 Cor,amidopropyl Betaine
 Ernulgade@ SE - - - - - 5,0 59 0 52 0
 Glyceryl Sterate (and) **Ceteareth** 12/20 (and) **Cetearyl**
 Alcohol (and)
Cetyl Palmitate
 Eumulgin(D BI - 1 590 - - - - -
Ceteareth-12
 Eumulgin@ HRE 60 - - 510
 PEG 60 Hydrogenated Castor Oil
 Lameform@ TGI - - - 490 -
 Polyglyceryl-3 isostearate
 Dehymuls(D PGPH 3)8 - - - - 4.0
 Polyglyceryl-2 Dipolyhydroxystearate
 Monomuls(D 90-0 18 - 2e0 - 2t0

Glyceryl Oleate
 Cetiol@ HE 2e0 2t0 590
 PEG-7 Glyceryl Cocoate
 Cetiol@ OE 5to 5m0
 Dicaprylyl Ether
 Cetiol@) PGL 1010 3@0 10i0
 Hexyldecanol (and) Hexyldecyl Laurate 1 1
 Cetiol@ SN 310 310
 Cetearyl isononanoate
 Cetiol@ V 5i0 320 320 - 390 -
 Decyl Oleate
 Myritol9 318 - - 530 - 5@0
 Coco **Caprylate** Caprate 1 1
 Bees Wax - - 790 - 710
 Nutrilan@ Keratin W 40e0 6010 - 60r0 -
 Hydrolyzed Keratin
 Lamesoft@ LMG - 4\$0. . . 290 320 - 590
 Polyglyceryl-2 Dipolyhydroxystearate
 Lameform@ TGI 430 1 \$0 -
 Pc)lyglyceM-3 Diisostearate
 Emulgade(D PL 68150 - - - 490 310
 CeteaM Glucoside (and) **Cetear@** Alcohol
 Eumulgin@B2 2e0
 Ceteareth-20
 Tegocare@ PS 4t0
 PolyglyceM-3 Methylglucose Distearate
 Eumulgin VL 75 - 325 2,5
 Polyglyceryl-2 Dipolyhydroxystearate (and) Lauryl Glucoside (and)
 Glycehn
 Bees Wax 3,0 2t0 5i0 2,0
 Cutina@ GMS - 2,0 4e0 - - 490
 Glyceryl Stearate
 Lanette@ 0 - - 290 - 2,0 4,0 2,0 430 4,0 1 90
 Cetearyl Alcohol 1
 Plantaren@ 818 5,0 -1010 - 8e0 6s0 620 - 5t0 5,0
 Cocoglyceddes
 Dehyquart(D F 100 1 to ito 130 1 20. . . 6,0
 Cetiol@ J 600 2t0 - 3,0 5,0 4i0 310 3e0 - 5)0 430
 Oleyl Erucate
 Cetiol(D OE 3e0 - - - - ito
 Dicaprylyl Ether
 Mineral Oil - 420 - 410 2i0 190 - -
 Cetiol@ PGL - 710 310 720 4t0 - - 190 -
 Hexadecanol. . .

=> d abs 3,5

L15 ANSWER 3 OF 8 PCTFULL COPYRIGHT 2003 Univentio

ABEN The invention relates to the use of nanoscale chitosanes and/or chitosane derivatives with particle diameters of 10 to 300 nm for producing cosmetic and/or pharmaceutical formulations.

Compared to known chitosanes and chitosane derivatives, the particularly

small size of the particles of the inventive chitosanes and chitosane derivatives ensures that when applied topically, they rapidly penetrate the i(stratum corneum) of the skin or the keratin fibrillars of the hair.

ABFR L'invention concerne l'utilisation de nanoparticules de chitosanes et/ou

de derives de chitosanes, ayant un diametre particulaire moyen compris entre 10 et 300 nm, pour la production de preparations cosmetiques et/ou pharmaceutiques. Par comparaison avec

les chitosanes et les derives de chitosanes existants, la taille particulierement petite des particules accelere leur penetration, lors de l'application topique, aussi bien dans la couche cornee de l'epiderme que dans les fibres de keratine des cheveux.

L11 ANSWER 1 OF 1 PCTFULL COPYRIGHT 2003 Univentio
 ACCESSION NUMBER: 2000021495 PCTFULL ED 20020515
 TITLE (ENGLISH): VOLUMIZING HAIR CARE COMPOSITIONS CONTAINING
 SILOXYSILICATES
 TITLE (FRENCH): COMPOSITIONS DE SOINS CAPILLAIRES VOLUMATRICES
 CONTENANT DES SILOXYSILICATES
 INVENTOR(S): REICH, Charles;
 PARADI, Elizabeth;
 CHUPA, Janine, A.;
 KOZUBAL, Cheryl, L.;
 SU, Dean, Terng-Tzong
 PATENT ASSIGNEE(S): COLGATE-PALMOLIVE COMPANY
 LANGUAGE OF PUBL.: English
 DOCUMENT TYPE: Patent
 PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2000021495	A1	20000420

DESIGNATED STATES

W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
 DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
 KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO
 NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
 VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY
 KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE
 IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE
 SN TD TG

APPLICATION INFO.: WO 1999-US23466 A 19991007
 PRIORITY INFO.: US 1998-09/169,656 19981009
 US 1999-09/405,994 19990927

PA COLGATE-PALMOLIVE COMPANY

DETD . . . alcohol ethoxylates and amides, with carbon chains of 12-22 and preferably of 12-18 and 16-18 carbons. Specific examples include esters such as

cetyl palmitate and glycerylmonostearate; alcohols such as cetyl alcohol and stearyl alcohol. Particular lipid materials are (a) stearyl alcohol as a single lipid. . .

. . . combined in a suitable vessel and heated to 75 degrees C with mixing. With both solutions at 75 degrees C,

the water phase was then added to the oil phase with mixing. The resulting emulsion was stirred at 75 degrees C for 10. . .